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2002 JUL 16 AM 6:09

July 12, 2002

Via Federal Express

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Room 6428
Attention: 8(e) Coordinator
Office of Pollution Prevention and Toxics
U.S. Environmental Protection Agency, ICC Building
1201 Constitution Ave., NW
Washington, DC 20460

Dear 8(e) Coordinator:

8EHQ-97-13853
Quinazolinone

This letter is to inform you of the results of a recently conducted acute oral toxicity study (fixed dose method) in rats with an R&D proprietary mixture containing the above referenced substance.

The test mixture was administered to five fasted female rats at a dose of 2000 mg/kg. The rats were observed for clinical signs of toxicity on the day of dosing and over a 14-day observation period. All rats were given a gross pathological examination.

No deaths occurred. Various staining of the fur/skin and hyperreactivity (2/5 rats) were observed during the study.

Under these experimental conditions, the clinical signs described above appear to be reportable, based upon EPA guidance regarding the reportability of such data under TSCA Section 8(e) criteria.

Sincerely,

8EHQ-97-13853

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